

Switch ALCATEL-LUCENT ENTERPRISE OS6560-P48X4-IT	
Codice	CK198710
EAN	
Marca	ALCATEL-LUCENT ENTERPRISE
Part number	OS6560-P48X4-IT
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	8.115
Volume (cm ³)	44800
The Alcatel-Lucent OmniSwitch 6560 Stackable Gigabit and Multi-Gigabit Ethernet LAN value switch family is an industry leading campus access solution for enterprise networks. With multi-gigabit ports for high-speed IEEE 802.11ac devices, 10 GigE uplinks and 20 GigE stacking, the OmniSwitch 6560 is the right solution for your next generation network. Offering a design optimized for flexibility and scalability as well as low power consumption, the OmniSwitch 6560 is an outstanding edge solution. It uses the field-proven Alcatel-Lucent Operating System (AOS) to deliver highly available, secure, self-protective, easily managed and eco-friendly networks. The Alcatel-Lucent OmniSwitch 6560 family is embedded with the latest technology innovations, and offers maximum investment protection. Deployments benefiting from the OmniSwitch 6560 family are: - Edge of small-to-mid-sized networks - Branch office enterprise and campus workgroups - Residential and commercially managed services	

applications

Features

24-port and 48-port, PoE and non-PoE with fixed small form factor pluggable (SFP+) 10G interfaces

Support for 10 GigE stacking or 20 GigE stacking

Support for IEEE 802.1AE MACSec encryption

Internal modular AC redundant power supplies

SPECIFICHE

Marca	ALCATEL-LUCENT ENTERPRISE
Numero porte LAN	48 n

ALIMENTAZIONE

Power Supply	AC
Alimentatore incluso	Si
Consumo energetico	300 W
Alimentazione ridondata	Si
Tipologia di alimentazione ridondata	Alimentazione ridondata

CARATTERISTICHE TECNICHE

Power over Ethernet (PoE)	Si
Nr. porte PoE	48
Quality Of Service (QOS)	Si
Supporto Routing (Layer 3)	Si
Vlan supportate	4000
PoE Budget	300 W
Gestione	Managed (CLI)
Industriale	Si
Stackable	Si

CARATTERISTICHE FISICHE

Altezza	44 mm
Larghezza	440 mm
Peso	4800 gr
Profondità	350 mm

Rack-Mountable	Si
Nr. unità rack	1
CONFORMITÀ	
Dichiarazione di Conformità	CE
CONNETTIVITÀ	
Porta Console	Si
Nr. porte LAN	48 N
Nr. porte Uplink	2
Tipo e velocità porte LAN	RJ-45 10/100/1000
Tipo e velocità porte Uplink	N/A
SOLUZIONI	
UCC	Si